

Amendment to the Description

Please rewrite the paragraph starting at Page 4, Line 11 to read as follows:

In addition, the saddle-saddle and saddle-toroidal deflection yokes have a printed circuit board in one side of the coil separator to supply power to the foregoing horizontal deflection coils 15 and vertical deflection coils ~~15~~ 16.

Please rewrite the paragraph starting at Page 9, Line 6 to read as follows:

Besides, the saddle-saddle type and saddle-toroidal deflection yokes include the printed circuit board (P) (not shown) installed in one side of the coil separator 10 to supply power to the foregoing horizontal deflection coils 15 and the vertical deflection coils 16.

Please rewrite the paragraph starting at Page 10, Line 11 to read as follows:

In order to solve the problem that distortion degradation is caused from N/S distortion and a negative tendency of a pin magnetic field as the CRT is flattened, the deflection yoke of the invention configured like this firstly compensates convergence by adjusting the convergence features via magnet attachment and position displacement of the ferrite cores 105 or magnetic field variation, in which the iron plates 10 and 20 are provided in the rear plate 145 in opposed positions in the shape of wrapping the neck part 130 to change PQH features into a positive tendency from the negative tendency generated during this process as shown with solid lines in Fig. 18 to Fig. 23 show convergence patterns on a screen in a deflection yoke adopting a compensating means according to the invention, in which a ~~strong barrel magnetic field is generated in the neck part~~

~~side by the compensating means and resultantly~~ misconvergence on the screen indicated with a dotted line is compensated into the state indicated by a solid line.